

## **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph on page 1, lines 11 through 16 as follows:

### **Field of Invention**

The present invention relates generally to the field of forming miniature wiring and connector systems for electrical products, and more specifically, for forming miniature wiring and connective systems for a medical implant such as a cochlear implant assembly. ~~products. More specifically, the present invention relates to a method of forming electrical contacts with wiring and connector systems, antenna coils and electrode arrays, such as arrays for sensors, including biosensors, and implantable devices, such as an implantable recording or stimulating electrodes or pads for use in the body.~~

Please amend the paragraph on page 15, lines 21 through 25 as follows:

### **Preferred Mode of Carrying out the Invention**

## **DETAILED DESCRIPTION**

Fig. 1 depicts some of the steps of a method according to the present invention, depicted generally as 10, for forming an antenna and feed through assembly that is suitable for use in a tissue-stimulating device, such as a cochlear<sup>TM</sup> implant (also referred to as cochlear<sup>TM</sup> prostheses, cochlear<sup>TM</sup> devices, and the like; for simplicity hereinafter referred to as “cochlear implant”).